Search Notes

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/757,745	PYPE ET AL.	
Examiner	**Art Unit**	
Samuel W. Liu	1653	

SEARCHED			
Class	Subclass	Date	Examiner
536	23.1	3/28/2006	SWL
435	69.1 320.1	3/28/2006	SWL
530	351	3/28/2006	SWL

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
536	**23.1**	**3/28/2006**	**SWL**
435	69.1 320.1	3/28/2006	SWL
530	351	3/28/2006	SWL
interference search for SEQ ID NOs. 2 and 6 fragments See "Search Notes".		3/28/2006	SWL

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Sequence search for polynucleotide sequences encoding the fragments of SEQ ID NO:2 residues 54-140; resdiues 54-362;	3/28/2006	SWL
resdiues 54-273; and resdiues 54-236; polynulceotide encoding polypeptide sequence comprising amino acid resdures 2-245 of	3/28/2006	SWL
SEQ ID NO:6; and nucleotide sequence of SEQ ID NO:1.This includes interference search for the above-mensequences thereof.	3/28/2006	SWL
PALM inventor name serach and reviewed Applicantion Nos. 09105427, 09733811, 09304649, 09840424, 10917503, 09697863,10144771,	3/28/2006	SWL
and US Pat. Nos. 6569662, 6379951, 6432707, 64868758, and 6812203.	3/28/2006	SWL